

Product Name: NCK1 (7H2) Mouse Monoclonal Antibody
Catalog #: AMM00720

Summary

Production Name	NCK1 (7H2) Mouse Monoclonal Antibody
Description	Mouse Monoclonal Antibody
Host	Mouse
Application	IHC-P,FC
Reactivity	Human,Monkey

Performance

Conjugation	Unconjugated
Modification	Unmodified
Isotype	IgG1
Clonality	Monoclonal
Form	Liquid
Storage	Store at 4°C short term. Aliquot and store at -20°C long term. Avoid freeze/thaw cycles.
Buffer	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide, pH 7.3.
Purification	Affinity Purification

Immunogen

Gene Name	NCK1
Alternative Names	NCK; nck-1; NCKalpha
Gene ID	4690
SwissProt ID	P16333.

Application

Dilution Ratio	IHC: 1:50-1:100 FC: 1:50-1:100
Molecular Weight	-

Background

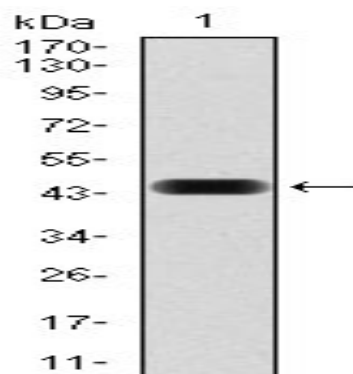
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Adapter protein which associates with tyrosine-phosphorylated growth factor receptors or their cellular substrates. Maintains low levels of EIF2S1 phosphorylation by promoting its dephosphorylation by PP1.

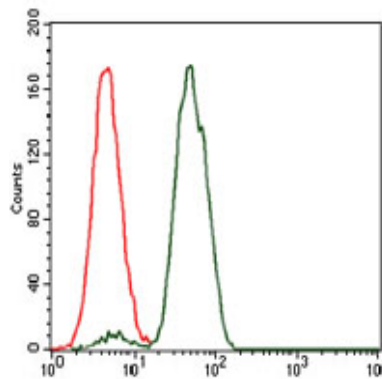
Research Area

Signal Transduction

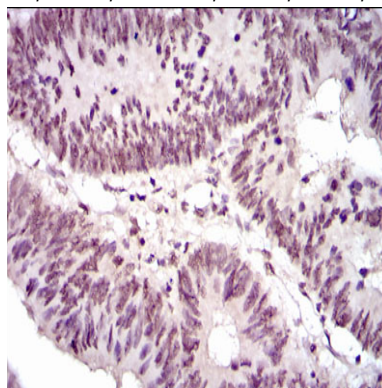
Image Data



Western blot analysis of NCK1 (7H2) in Human NCK1 (AA: 20337) recombinant protein.) using NCK1 (7H2) antibody.



Western blot analysis of NCK1 (7H2) in Jurkat , HeLa , HEK293 , A431 , K562 ,and COS7 lysates using NCK1 (7H2) antibody

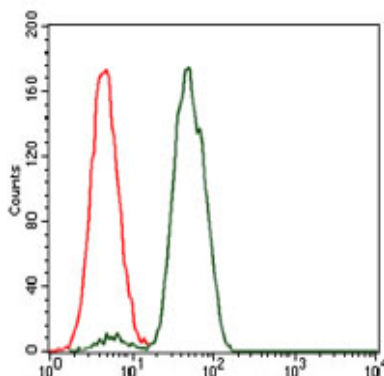


Immunohistochemistry analysis of paraffin-embedded rectum cancer tissues using NCK1 antibody with DAB staining.High-

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pressure and temperature Sodium Citrate pH 6.0 was used for antigen retrieval.



Flow cytometry analysis of Jurkat stained with NCK1 antibody (green) and negative control (red).

Note

For research use only.